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Abstract of the Disclosure

Disclosed are novel multi-binding compounds (agents) which bind cellular
receptors. The compounds of this invention comprise a plurality of ligands each of
5 which can bind to such cellular receptors thereby modulating the biological
processes/functions thereof. Each of the ligands is covalently attached to a linker
or linkers which may be the same or different to provide for the multi-binding
compound. The linker is selected such that the multi-binding compound so
constructed demonstrates increased modulation or disruption of the biological
10 processes/functions of the cell. Also disclosed is a method for identifying such
novel multi-binding compounds which bind cellular receptors and a method for
generating a mixture of such novel multi-binding compounds.